

8. (Amended) An electro-galvanized, hot-dip galvanized or alloyed hot-dip galvanized steel sheet having excellent strain age hardenability comprising a coated layer formed on the surface of a cold-rolled steel sheet according to [Claims 1 to 7] Claim 1 by electro-galvanization, hot-dip galvanization, or alloying hot-dip galvanization.

12. (Amended) A method of producing an galvanized steel sheet having excellent strain age hardenability comprising hot-dip galvanization and then heat alloying after recrystallization and annealing according to [Claims 9 to 11] Claim 9.

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